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10/594,457

Application No. 10/594,457

Please replace the paragraph beginning on page 6, line 27, with the following rewritten paragraph:

~~{FIG. 1}~~ FIG. 1 is a plan view of an embroidery machine (a sewing machine body, a frame drive unit) of a first embodiment in accordance with the present invention;

~~{FIG. 2}~~ FIG. 2 is a front view of the embroidery machine as shown in FIG. 1;

~~{FIG. 3}~~ FIG. 3 is a plan view of the frame drive unit and a printer separated from each other;

~~{FIG. 4}~~ FIG. 4 is a front view of the frame drive unit and the printer as shown in FIG. 3;

~~{FIG. 5}~~ FIG. 5 is a plan view of the frame drive unit and the printer (non-printing state) coupled together;

~~{FIG. 6}~~ FIG. 6 is a front view of the frame drive unit and the printer as shown in FIG. 5;

~~{FIG. 7}~~ FIG. 7 is a plan view of the frame drive unit and the printer (printable state) coupled together;

~~{FIG. 8}~~ FIG. 8 is a front view of the frame drive unit and the printer as shown in FIG. 5;

~~{FIG. 9}~~ FIG. 9 is a block diagram of a control system of the frame drive unit, sewing machine body and printer;

~~{FIG. 10}~~ FIG. 10 is a plan view of the embroidery machine (the sewing machine body and the frame drive unit);

~~{FIG. 11}~~ FIG. 11 is a front view of the embroidery machine as shown in FIG. 10;

~~{FIG. 12}~~ FIG. 12 is a plan view of the frame drive unit and the printer (printable state) coupled together;

~~{FIG. 13}~~ FIG. 13 is a front view of the frame drive unit and the printer as shown in FIG. 12;